

Claims

- [c1] 1. An adapter for a reciprocating drive unit, comprising:
three plane members;
two angle braces, in communication with said plane members;
a set screw receiving member, in communication with one of said plane members;
and
a set screw, in communication with said set screw receiving member.
- [c2] 2. An adapter for a reciprocating drive unit, comprising:
a first plane member;
a second plane member, in communication with said first plane member at a
45 degree angle; and
a means for attaching a conventional tool to said second plane member.
- [c3] 3. An adapter for a reciprocating drive unit, comprising:
a first plane member;
a second plane member, in communication with said first plane member at a 45 degree angle;
a third planar member, fitting inside and communicating

with said second planar member; and
a means for attaching a conventional tool to said third planar member.

[c4] 4. An adapter for a reciprocating drive unit, comprising:
a rod;
a block region, in communication said rod;
a first planar member, in communication with said block region at a 45 degree angle; and
a second planar member, in communication with said first planar member;
wherein said block region rotates around said rod.

[c5] 5. The adapter of claim 4, further comprising a dial in communication with said rod.

[c6] 6. The adapter of claim 5, further comprising a pin in communication with said block region and said dial.

[c7] 7. An adapter for a reciprocating drive unit, comprising:
a chuck;
a first drive line housing, in communication with said chuck;
a drive line, disposed within said first drive line housing;
an L-shaped member, in communication with said drive line;

a conventional tool, in communication with said L-shaped member and said drive line.

- [c8] 8.A reciprocating drive unit, comprising:
- a housing;
 - a first drive line, exiting and entering said housing;
 - a second drive line, rotating within and extending outside of said housing; and
 - a third drive line, rotating within said second drive line.